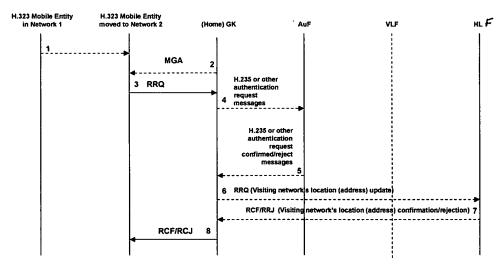


Figure 1: Intra-Zone Mobility Management



Notes: 1. Existing RRQ, RCF, and RRJ messages need to be extended to support mobility as proposed in Reference 2.

2. New messages like MGA need to be defined as proposed in Reference 2.

Figure 2: Information Flows for Location Updates for Roaming within the Home Zone

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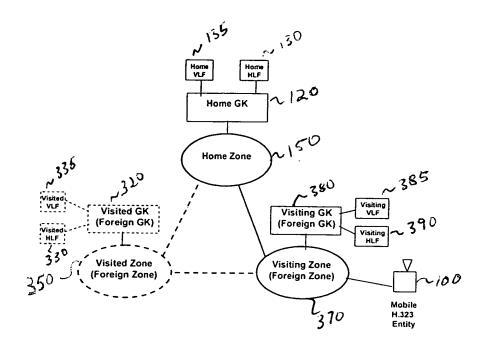
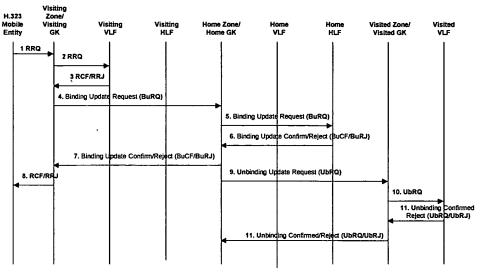


Figure 3: Location Update Management Architecture with Distributive HLF Architecture

Signe 3 short on example how a mobile H.323 entity can roam from zone to zone to zone and how the system treens a record of the cut with the state station. We are describing a scenario with a station of the entity moves from a violety quieter, zone to a visiting (foreign) zone.

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Notes: 1. Existing RRQ, RCF, and RRJ messages need to be extended to support mobility as proposed in Reference 2.

2. New messages like BuRQ, BuCF, BuRJ, UbRQ, UbCF, and UbRJ need to be defined as proposed in Reference 2.

Figure 4: Location Update Management Information Flows with Distributive HLF Architecture

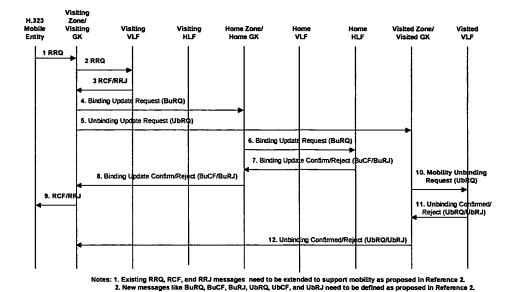


Figure 5: Smooth Location Updates for Signaling Flow Optimization

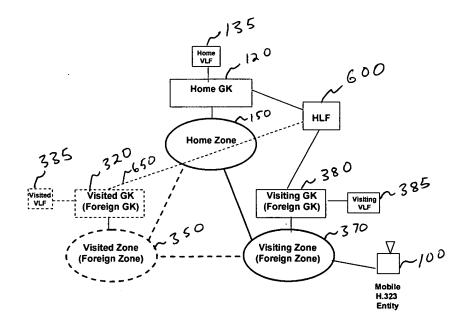
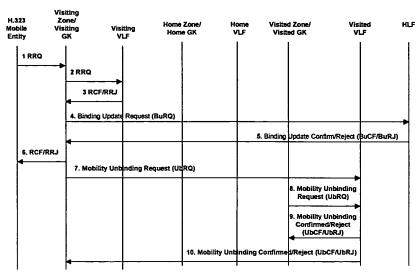


Figure 6: Mobility Management Architecture sharing a single HLF Database in a given Administrative Domain



Notes: 1. Existing RRQ, RCF, and RRJ messages need to be extended to support mobility as proposed in Reference 2.

2. New messages like BuRQ, BuCF, BuRJ, UbRQ, UbCF, and UbRJ need to be defined as proposed in Reference 2.

Figure 7: Location Update Management Information Flows with Centralized HLF Architecture in an Administrative Domain

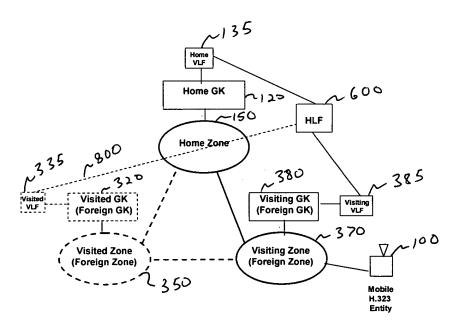


Figure 8: Mobility Management Architecture sharing a single

HLF Database in a given Administrative Donain (Conmunications

with HLF Jone via VLF only)

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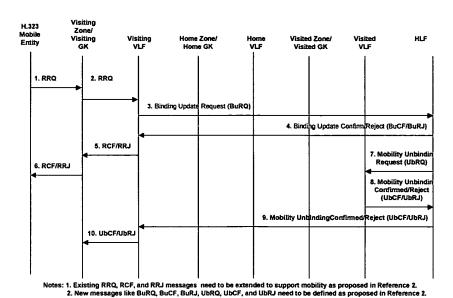


Figure 9: Location Update Management Information Flows with Centralized HLF Architecture in an Administrative Domain where Communications with the HLF are done via the VLFs only